

Figure 1

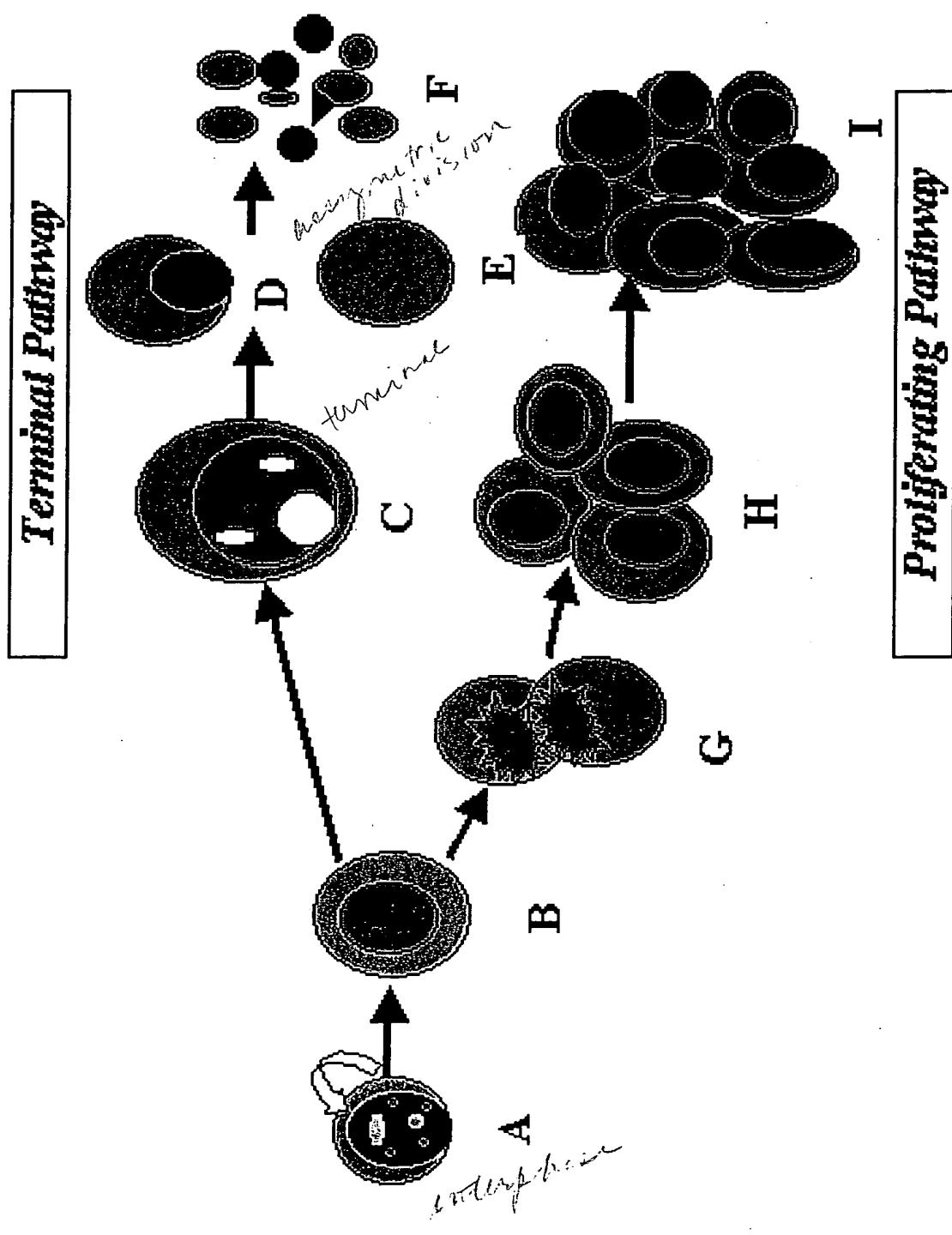


Figure 2 A
Cell A CK

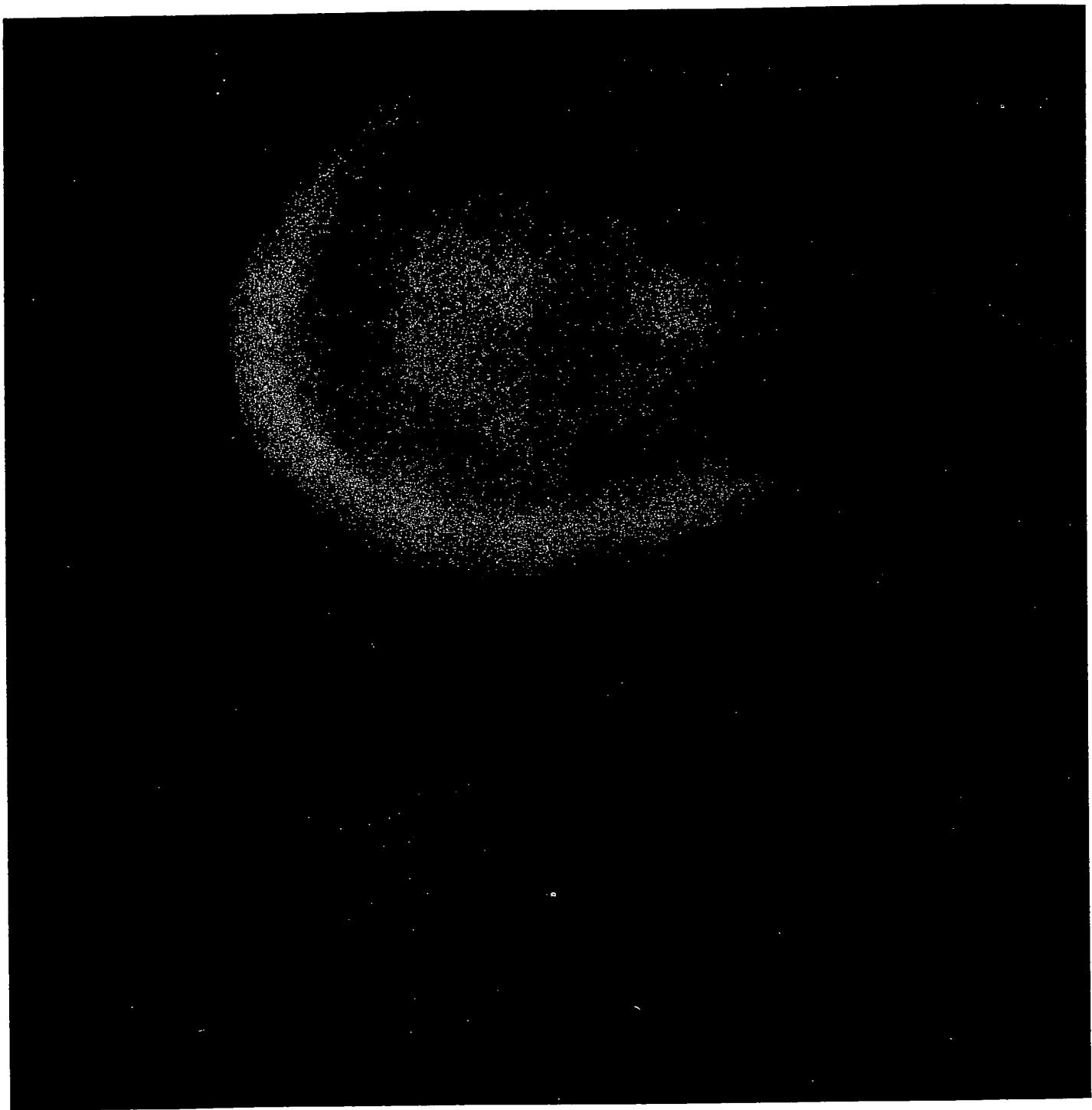


Figure 2
Cell A Nucleus

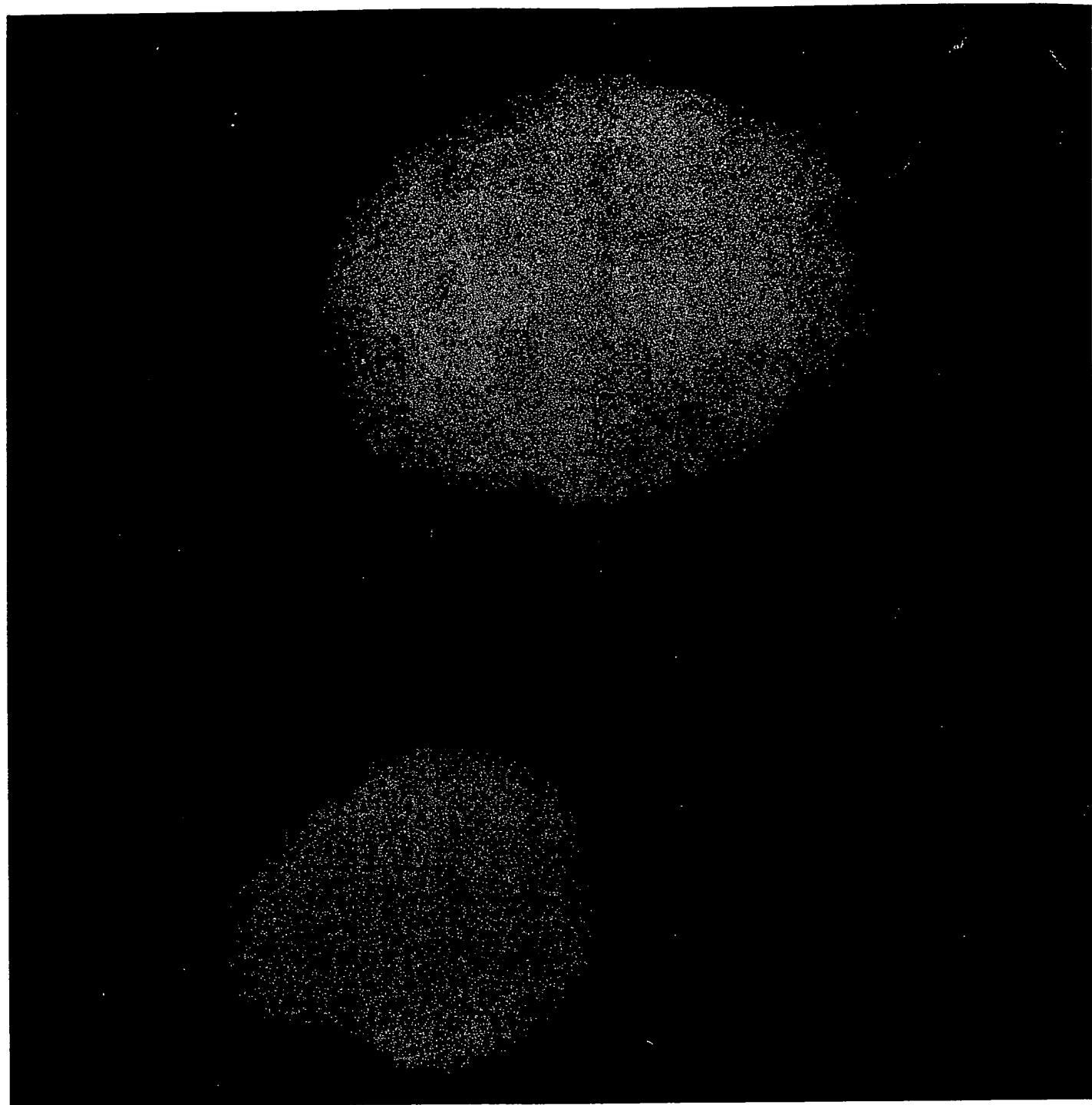


Figure 2C
Cell B CK



Figure 2 □
Cell B Nucleus



Figure 2E
Cell B ADRgene

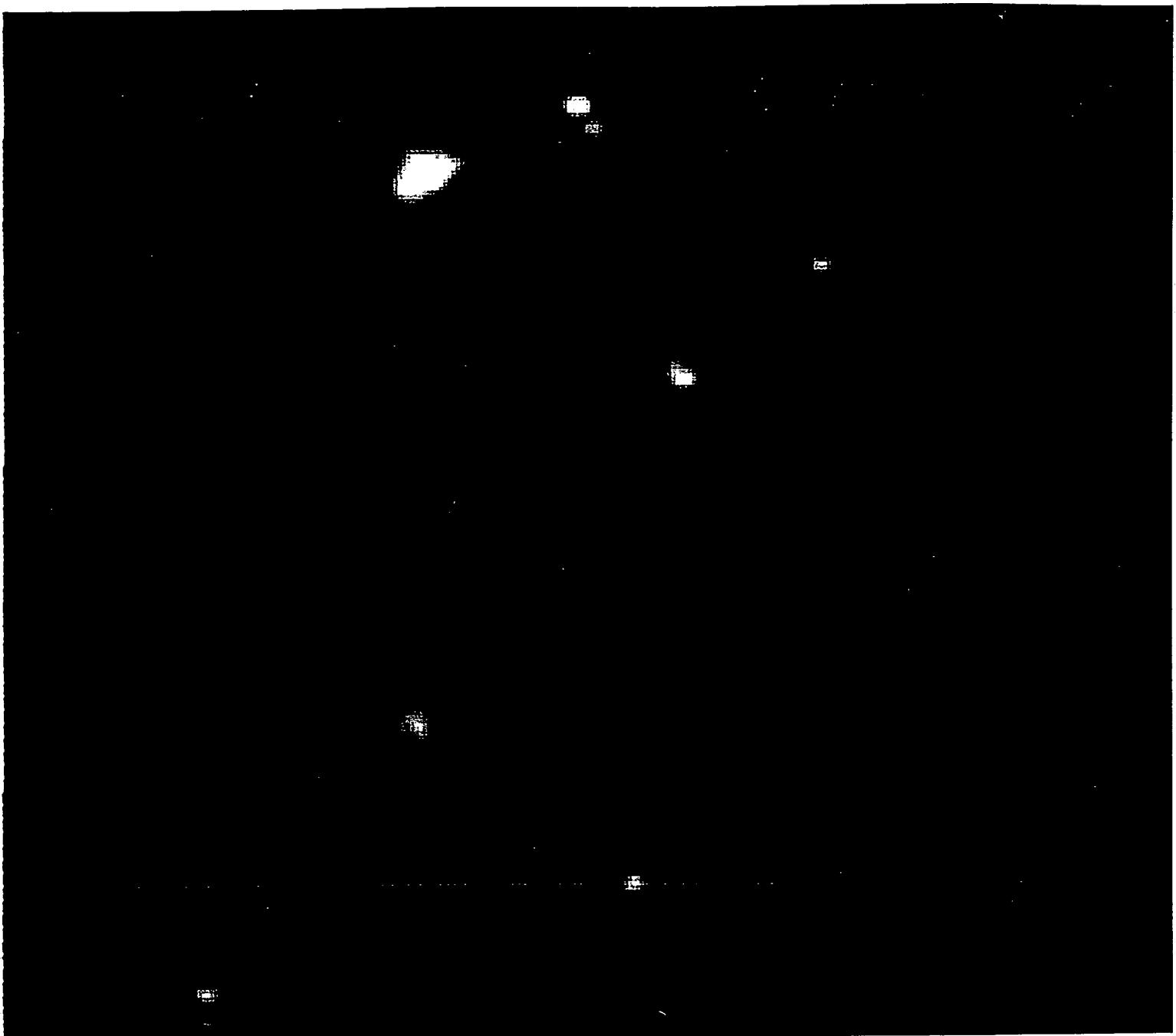


Figure 2F
Cell C CK

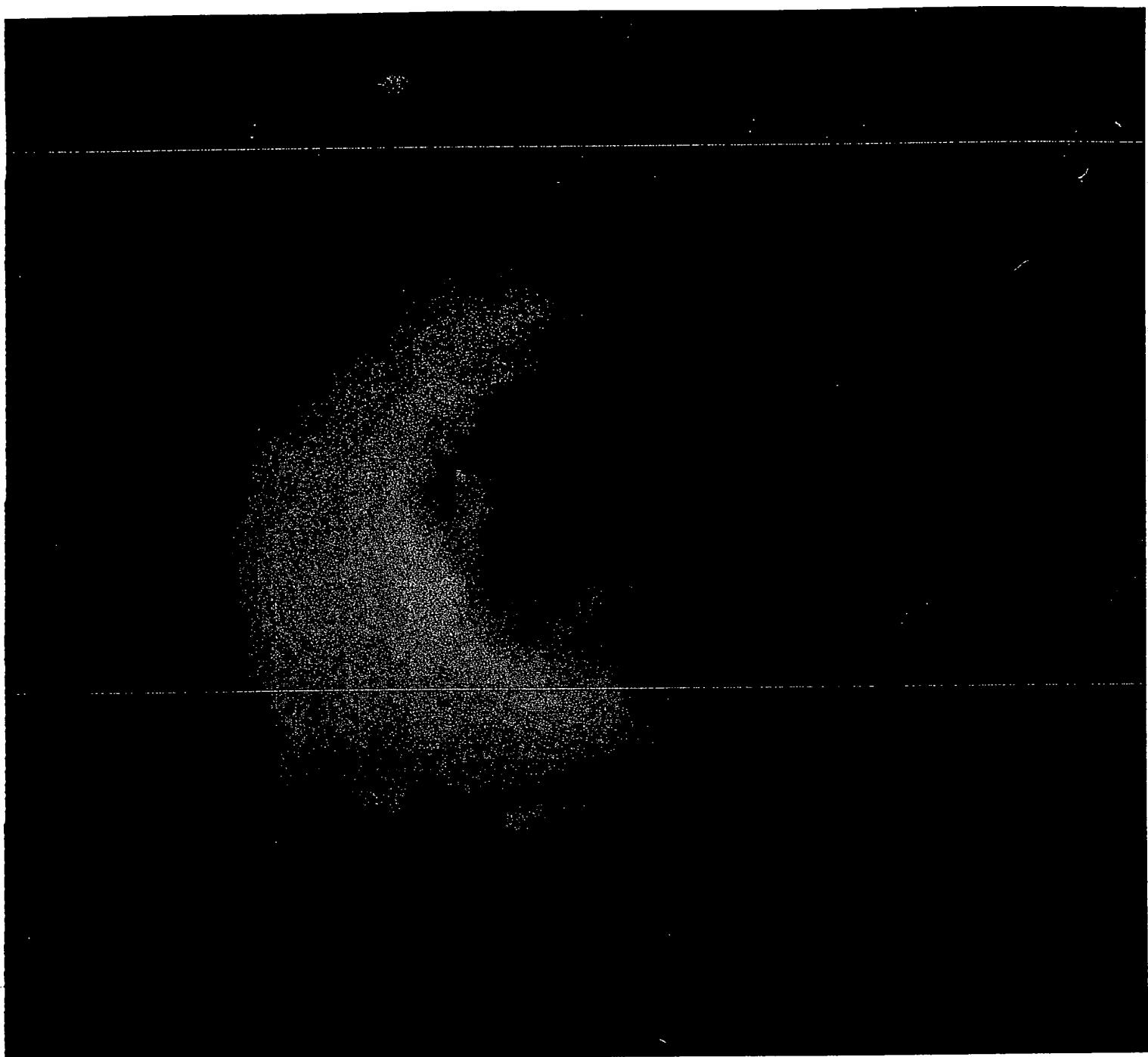


Figure 2G
Cell C Nucleus

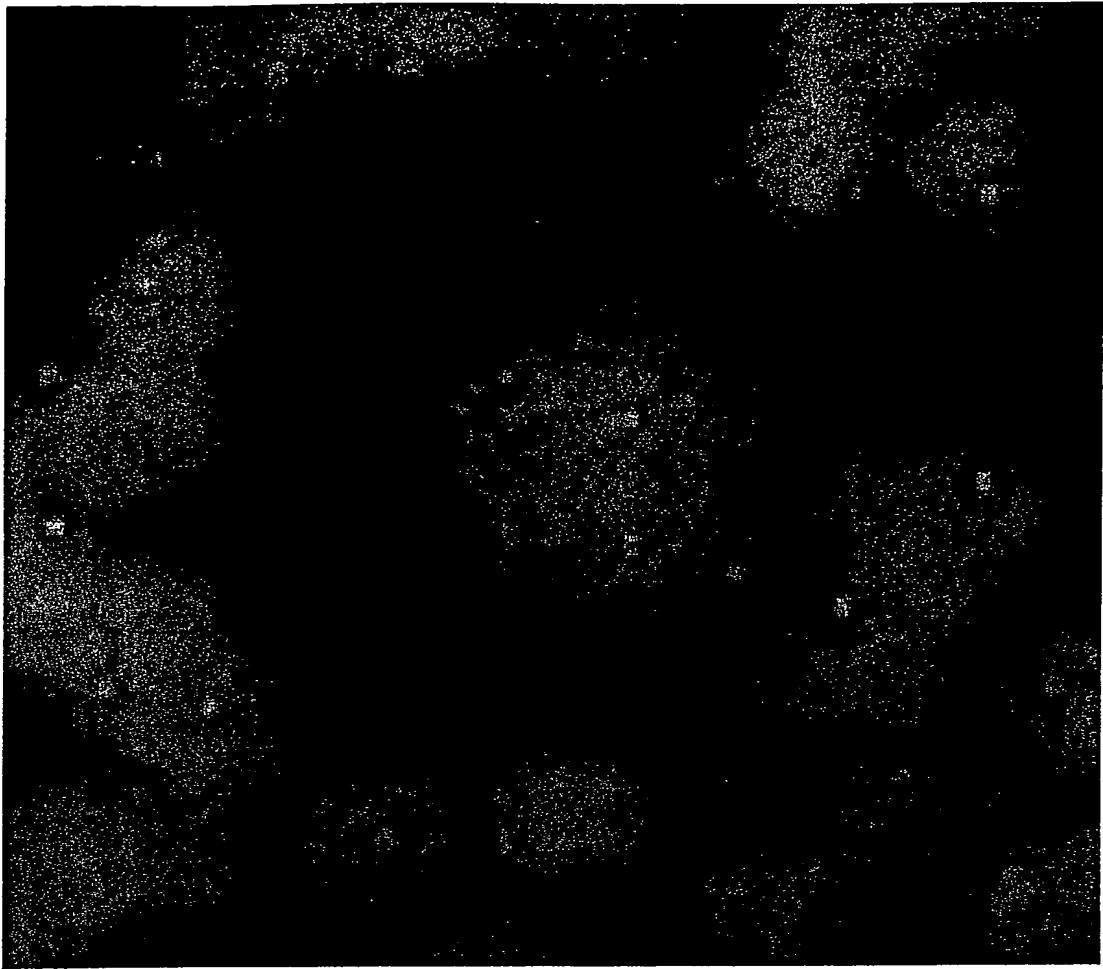


Figure 2 H
Cell D CK

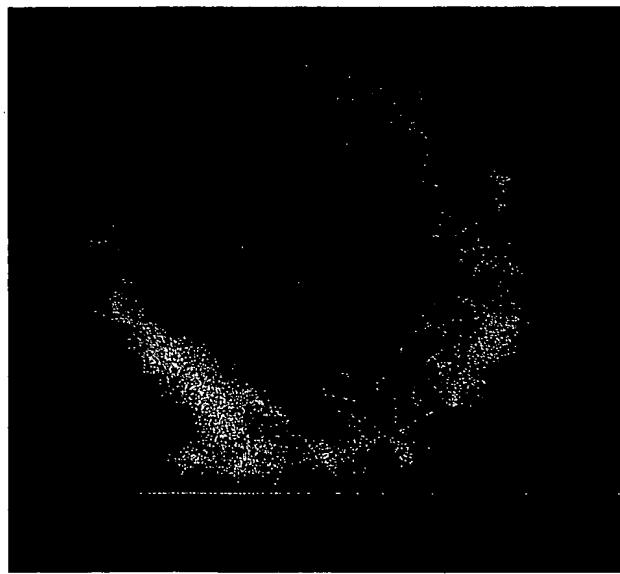


Figure 2
Cell C CHR18

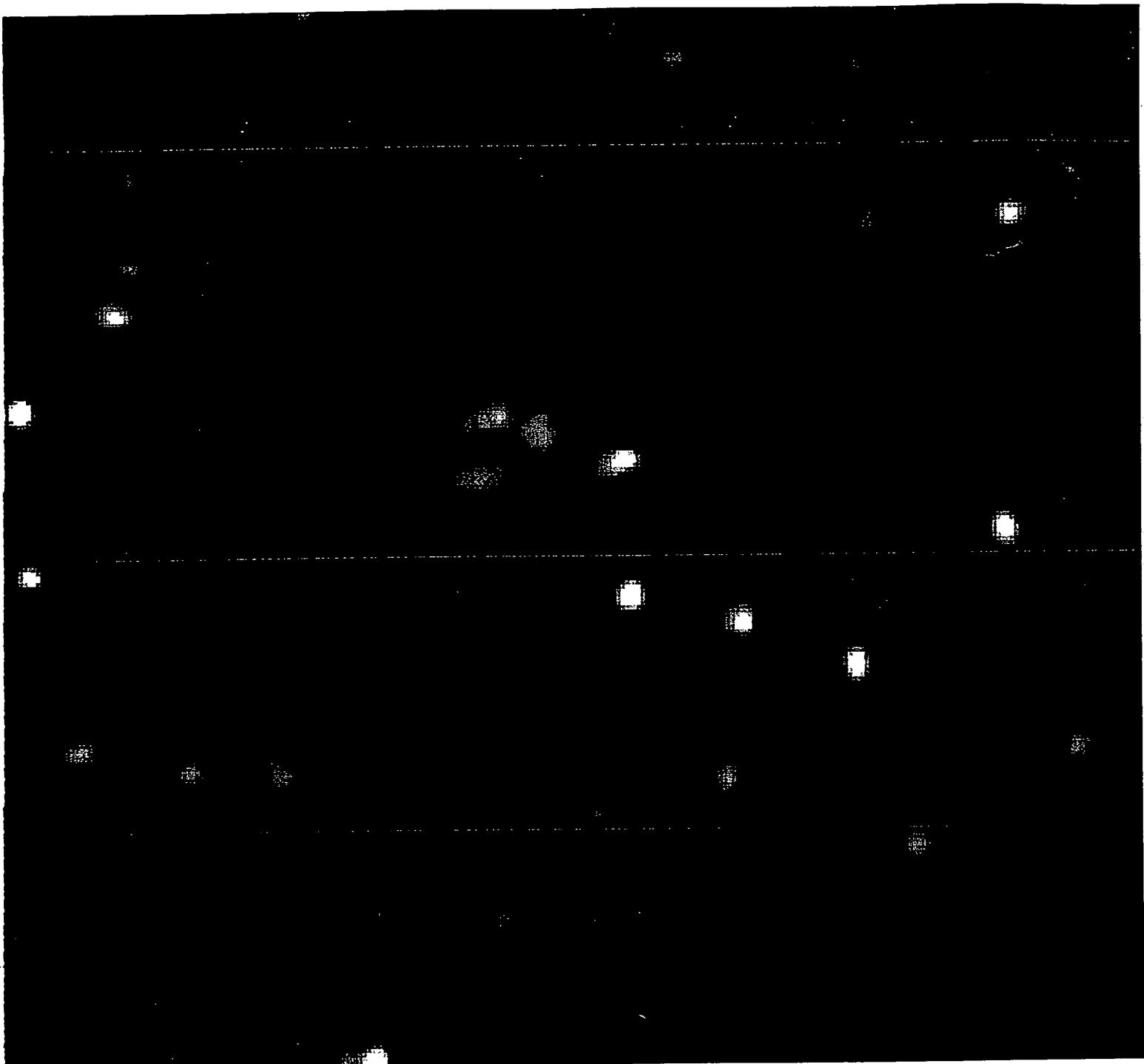


Figure 2
Cell E Nucleus

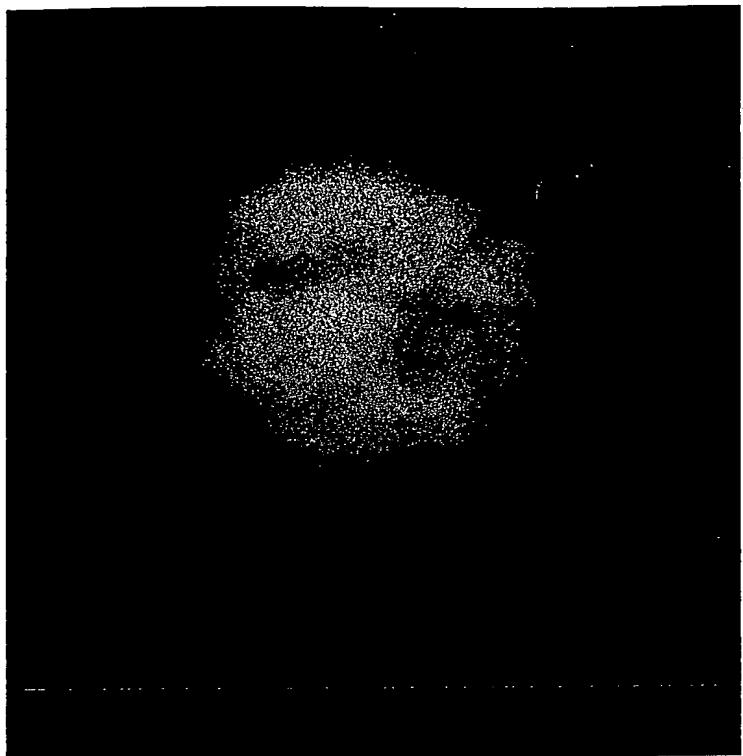
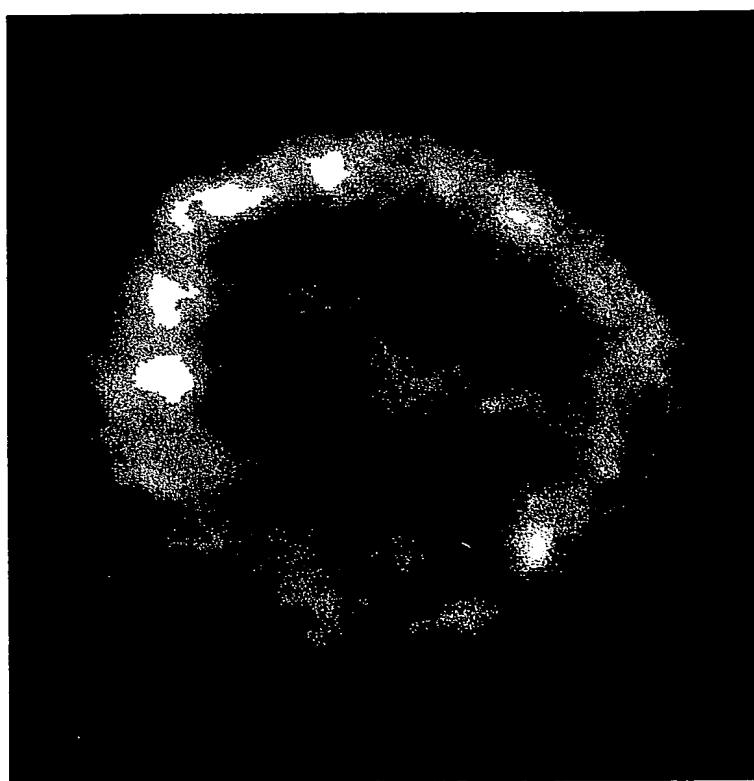


Figure 2
Cell E PSMA



0 95010 9 0231000

Figure 2 L
Cell F CK

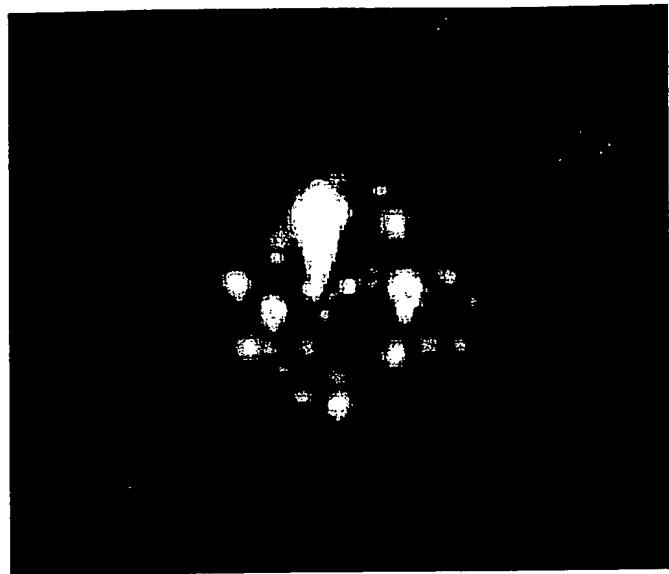
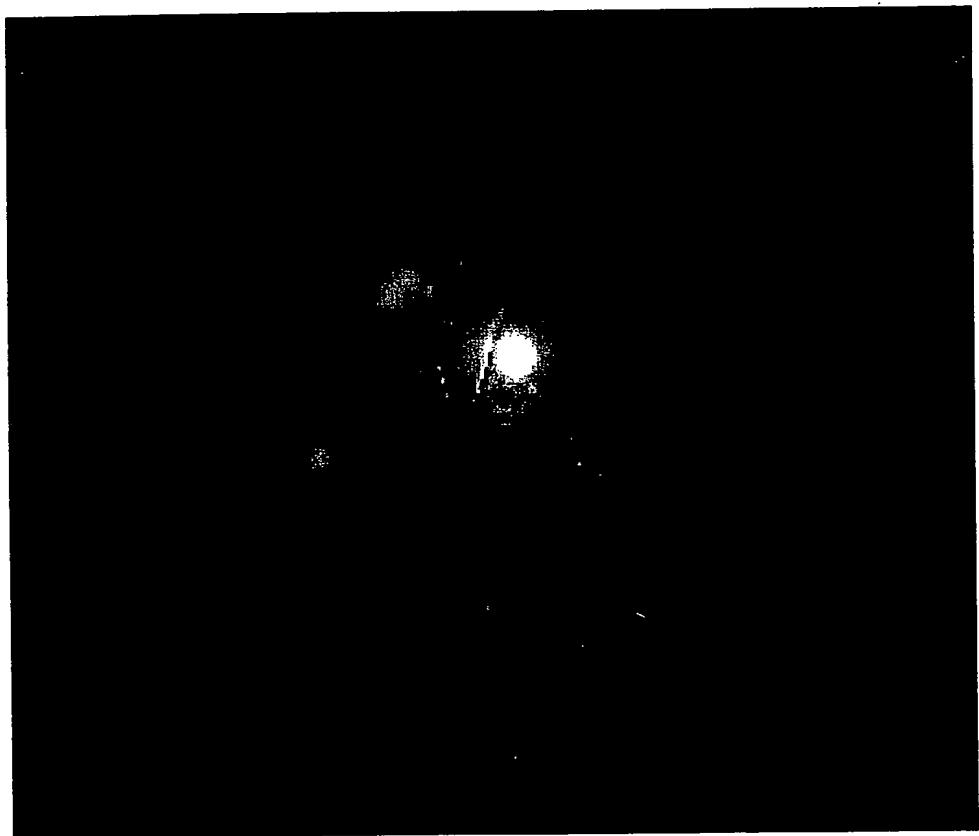


Figure 2 m
Cell F Nucleus

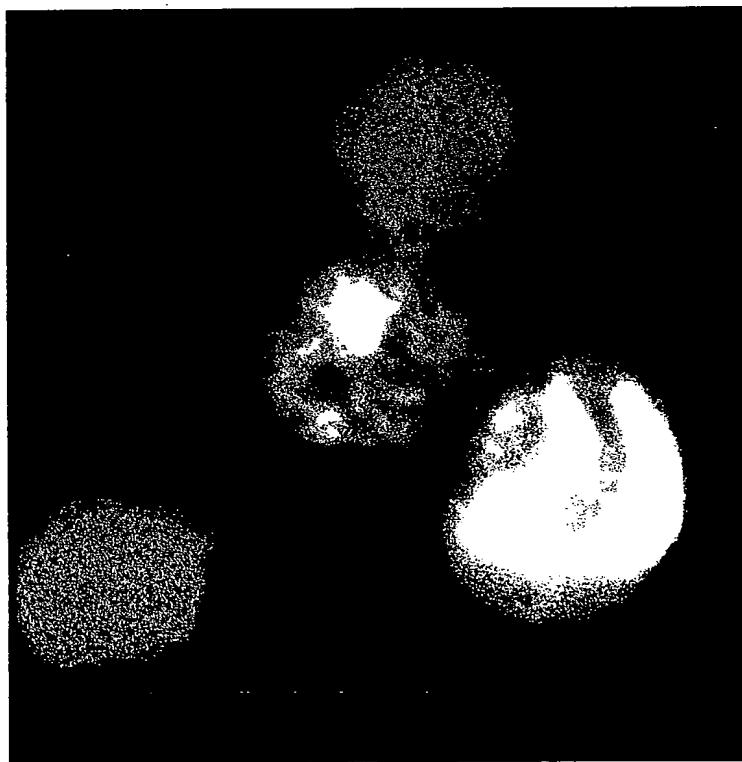


0.001000 0.002000 0.003000 0.004000

Figure 2N
Cell G CK



Figure 2O
Cell G Nucleus



0.9501
0.921000

Figure 2 Q
Cell H CK



Figure 2 Q
Cell H Nucleus



Figure 2A
Cell I CK



Figure 2S
Cell I Nucleus

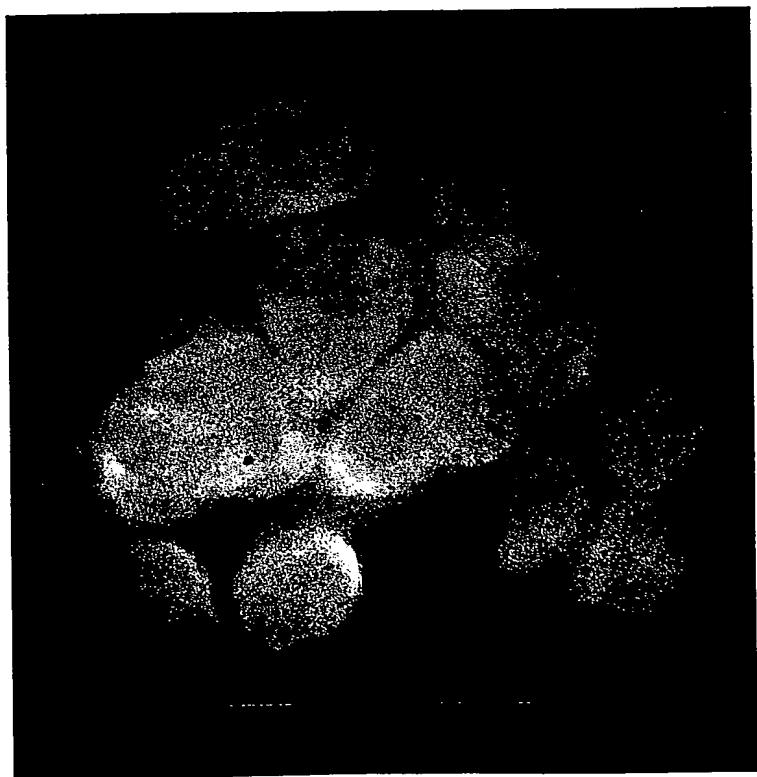


Figure 3



#Total Count: 17

| Obj# | Area | Density Lum | IOD |
|------|------|-------------|---------|
| 4 | 1617 | 1288.630 | 2083715 |
| 5 | 1886 | 1338.963 | 2525285 |
| 6 | 1223 | 880.6623 | 1077050 |
| 7 | 1832 | 1324.938 | 2427286 |
| 8 | 1259 | 1028.612 | 1295023 |
| 9 | 1450 | 1500.625 | 2175907 |
| 11 | 1688 | 1367.434 | 2308228 |
| 13 | 1576 | 1362.875 | 2147891 |
| 14 | 4963 | 912.7314 | 4529886 |
| 15 | 5506 | 949.8057 | 5229630 |
| 17 | 1428 | 1229.701 | 1756013 |
| 18 | 1744 | 1005.263 | 1753178 |
| 19 | 1332 | 1329.164 | 1770446 |
| 20 | 1581 | 954.5616 | 1509162 |
| 21 | 1544 | 1224.475 | 1890589 |
| 22 | 1531 | 1116.885 | 1709951 |
| 24 | 1849 | 905.4127 | 1674108 |

Figure 4A

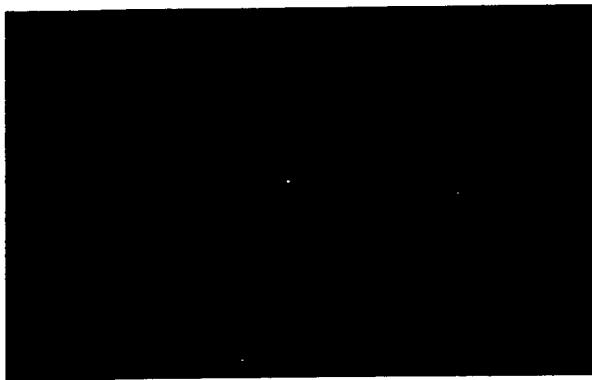


Figure 4B



Figure 5A

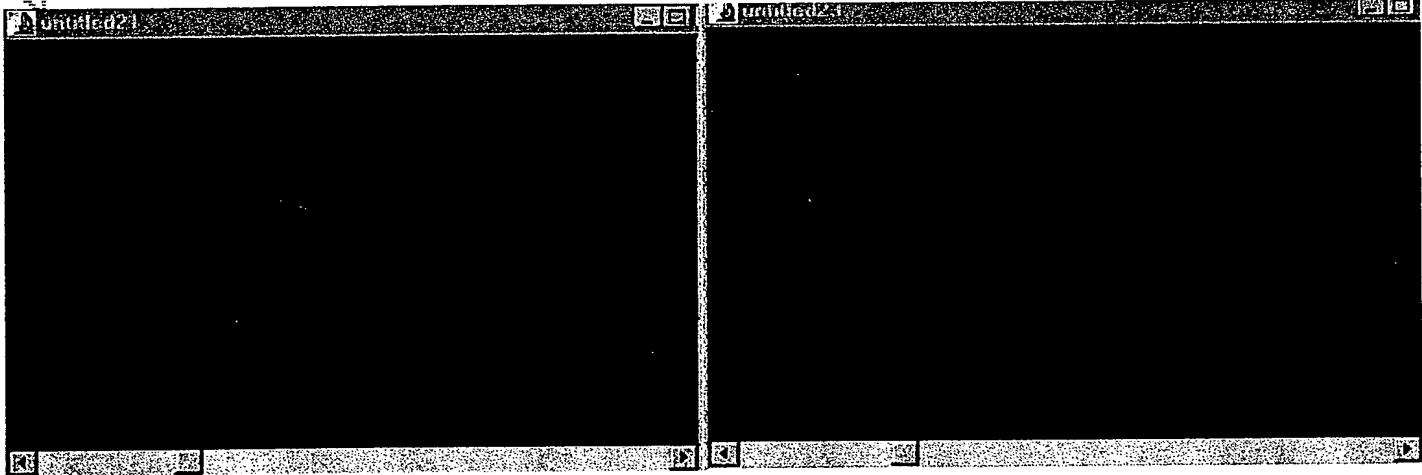


Figure 5B

Figure 6A

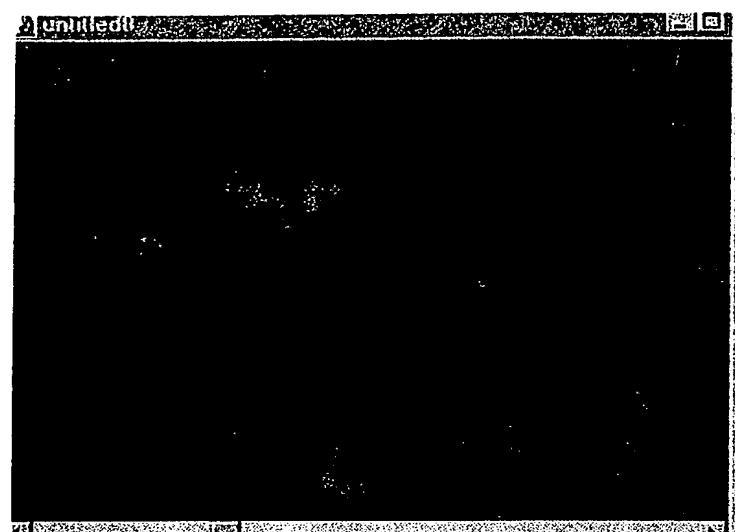


Figure 6B



Figure 7A



Figure 7B



Figure 8A

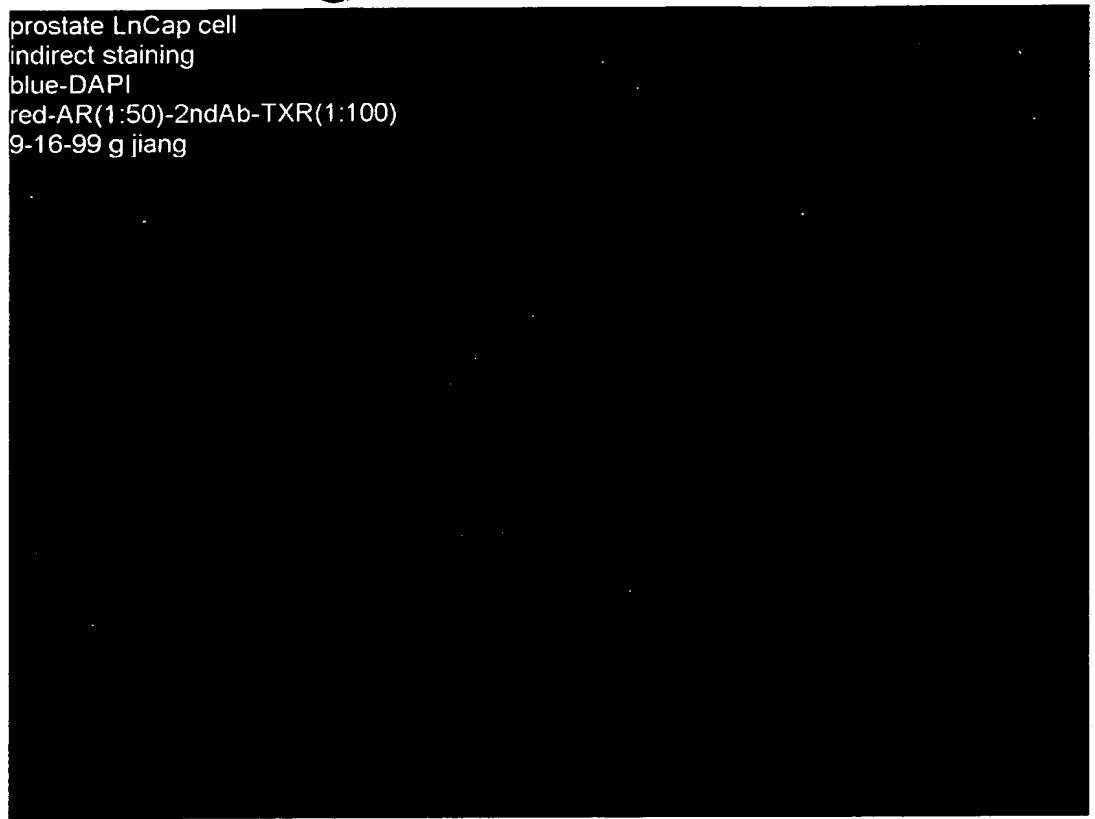
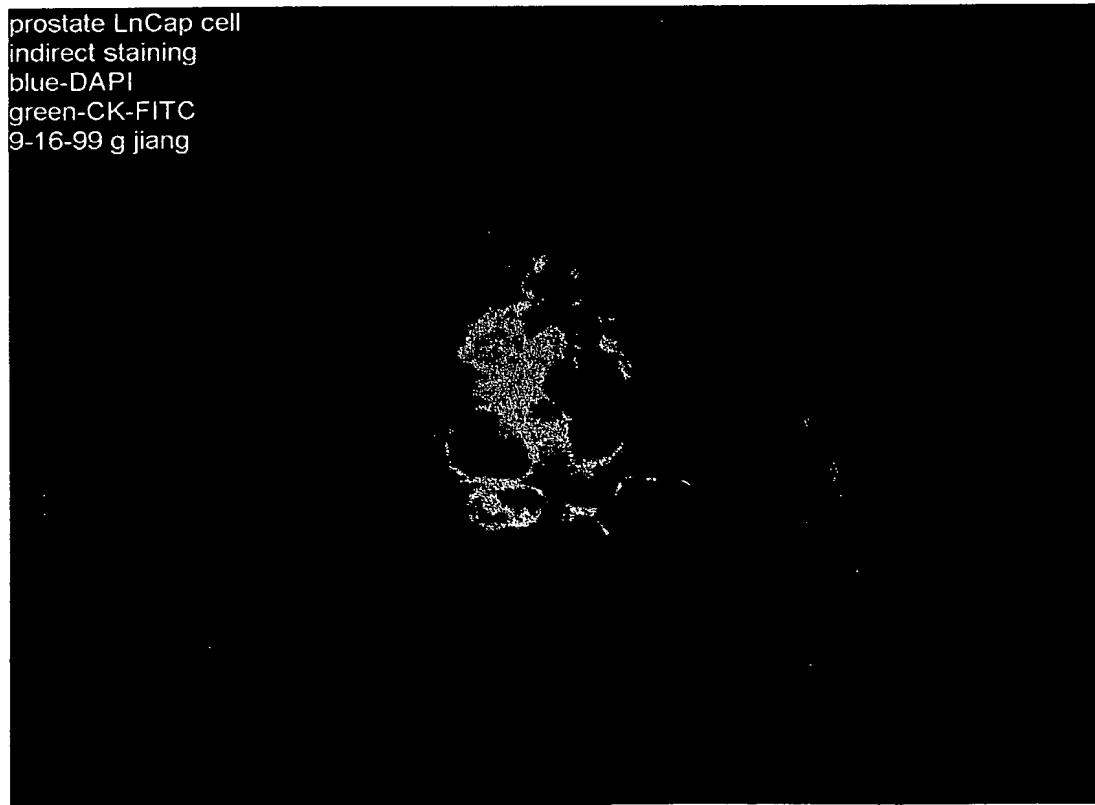


Figure 8B



095031329
08231000

Figure 9A

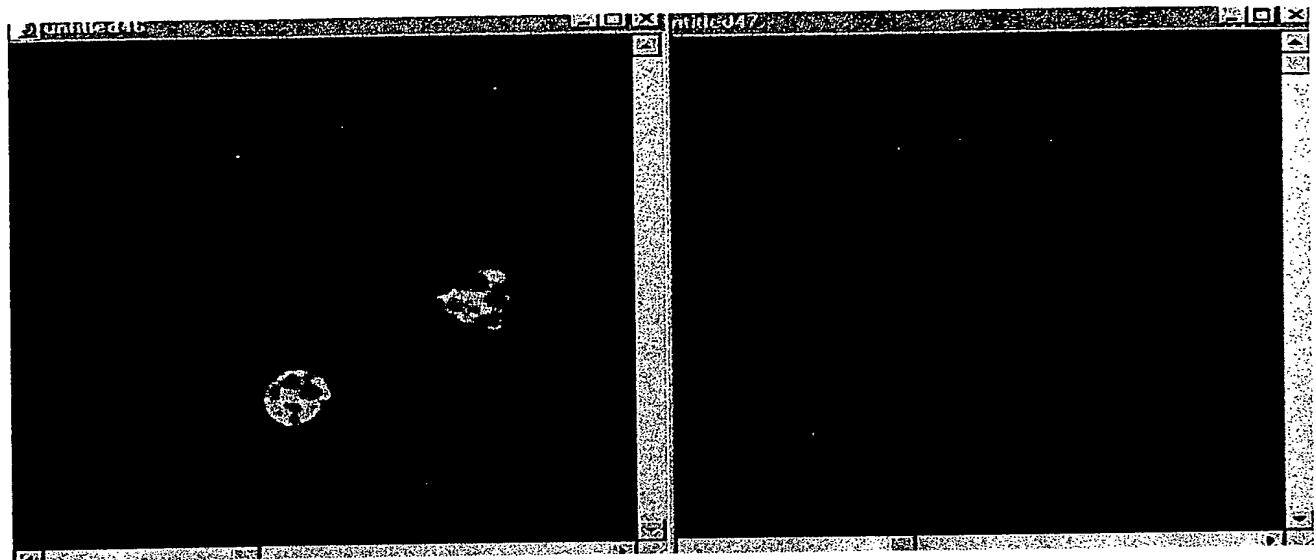


Figure 9B

Figure 10

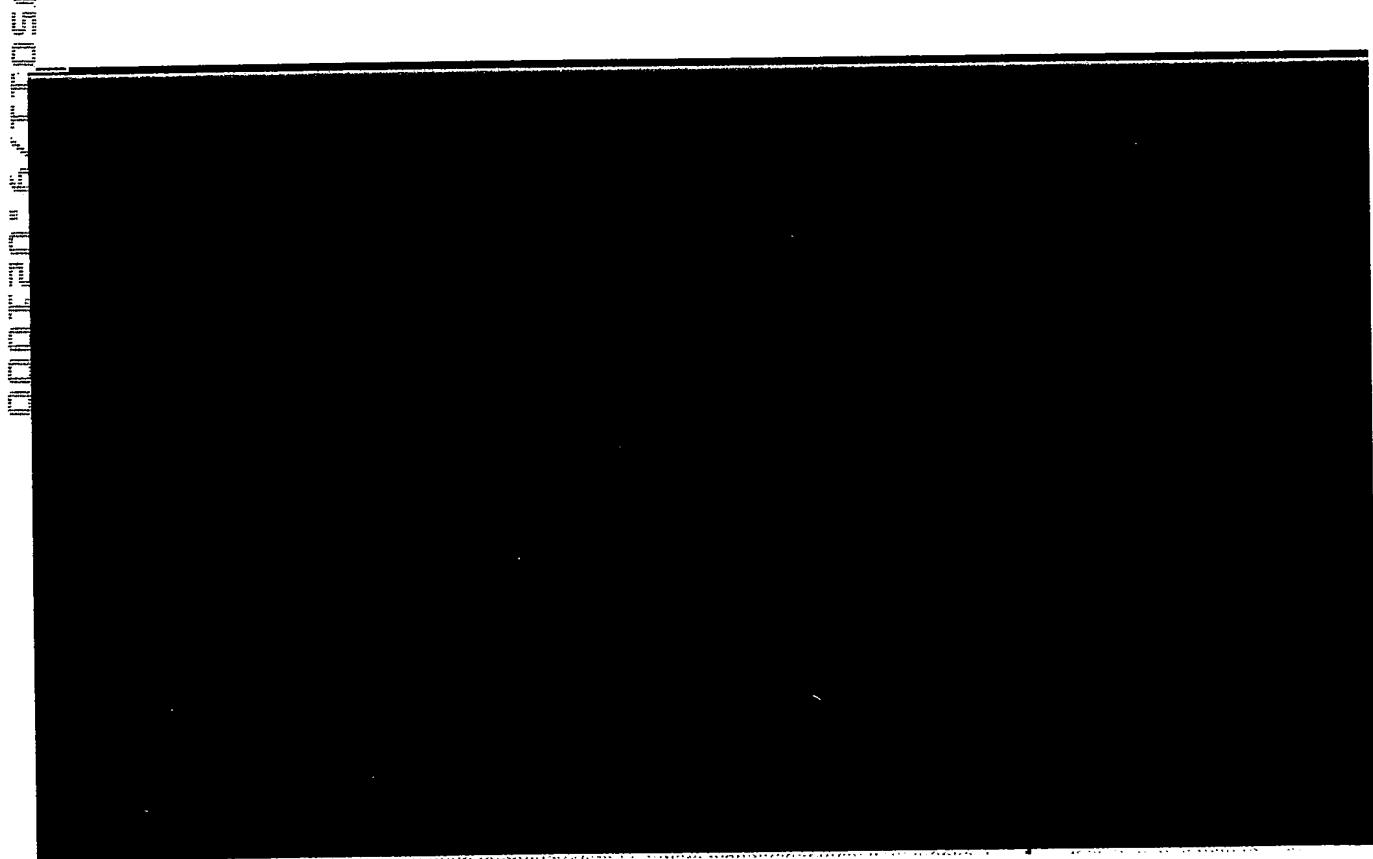


Figure 11 A

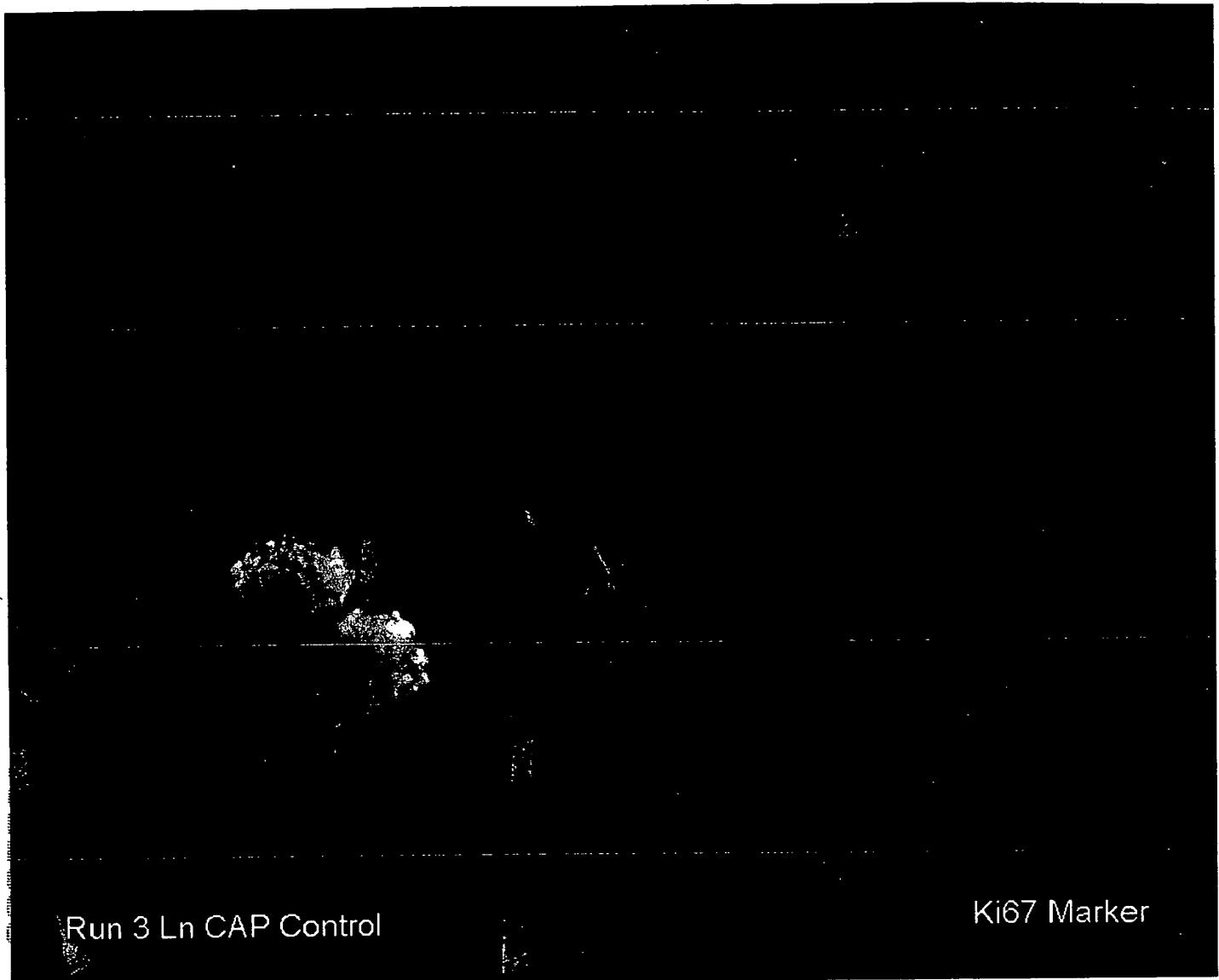


Figure 11 

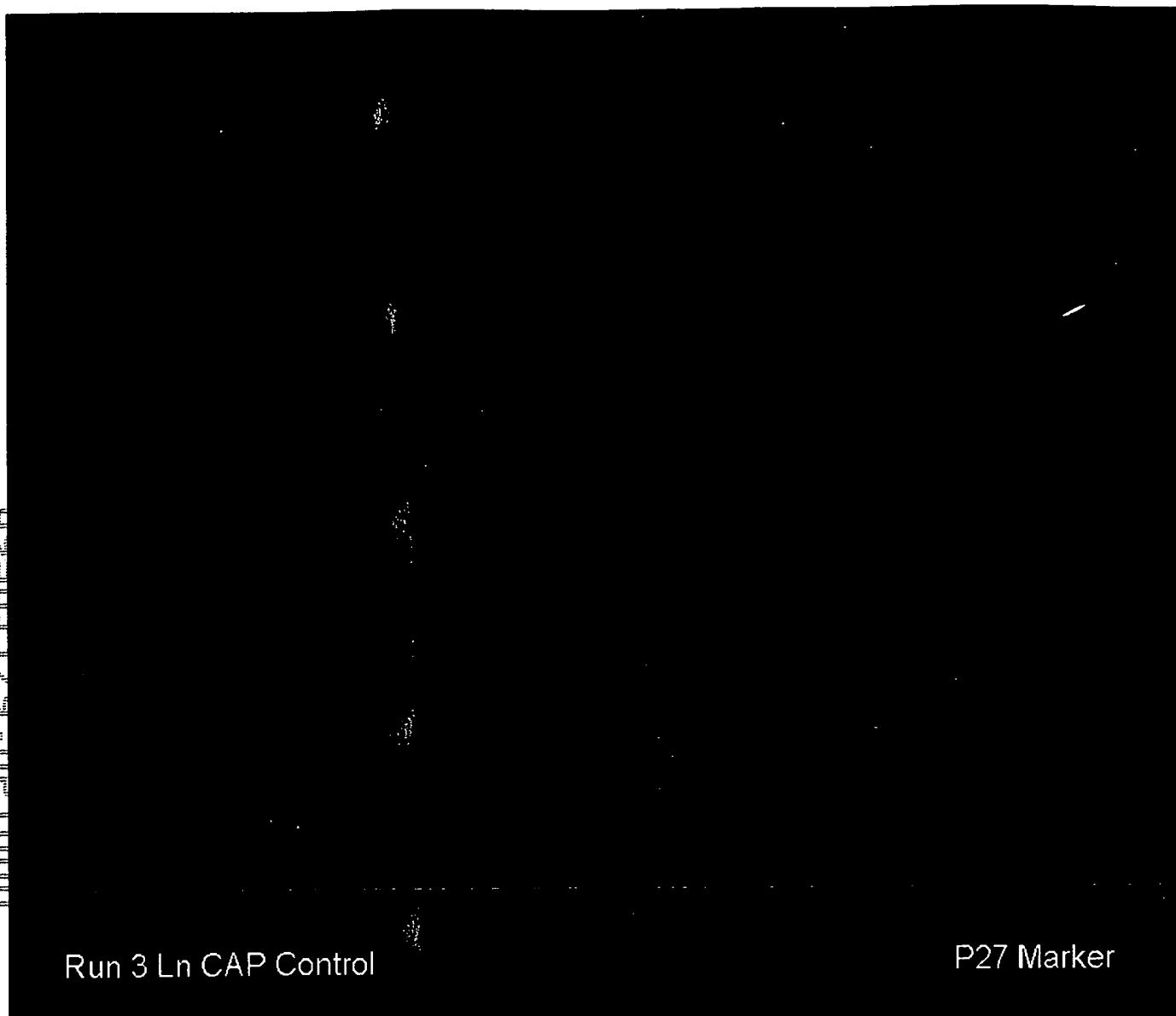


Figure 12 A
CK and Nucleus

Breast Cancer Cell Model
Cytokeratin Ab-FITC (Green, Cytoplasm)
Dapi (Blue, Nucleus)
07-21-99

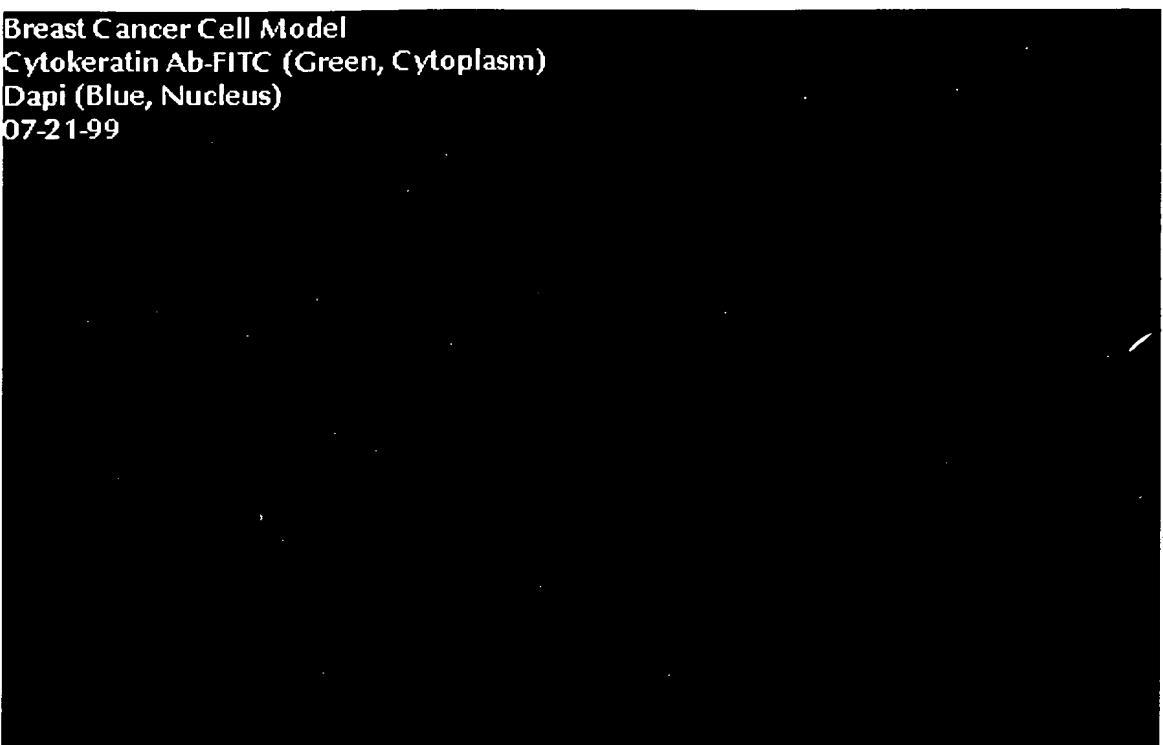


Figure 12 B
ER

Breast Cancer Cell Model
Estrogen Ab-TexasRed (Red, Nucleus)
Dapi (Blue, Nucleus)
07-21-99

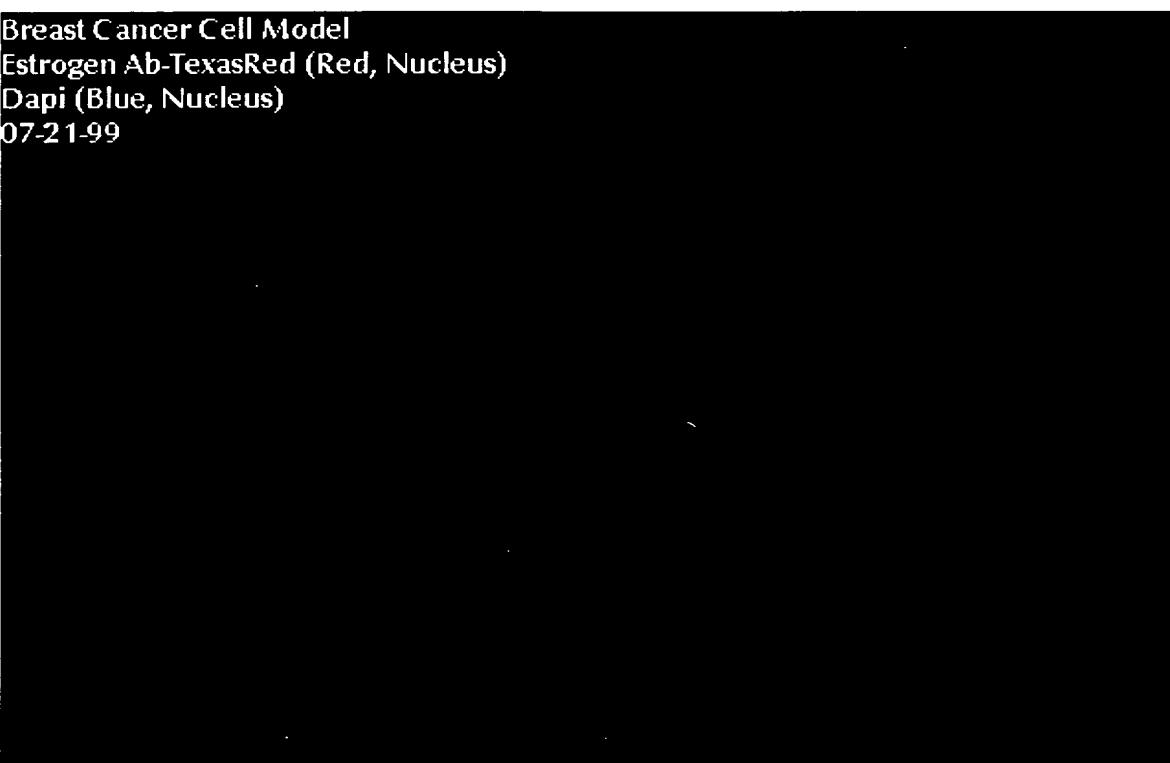


Figure 13 A
CK and Nucleus

**Breast Cancer Cell Model
Cytokeratin Ab-FITC (Green, Cytoplasm)
Dapi (Blue, Nucleus)
07-21-99**

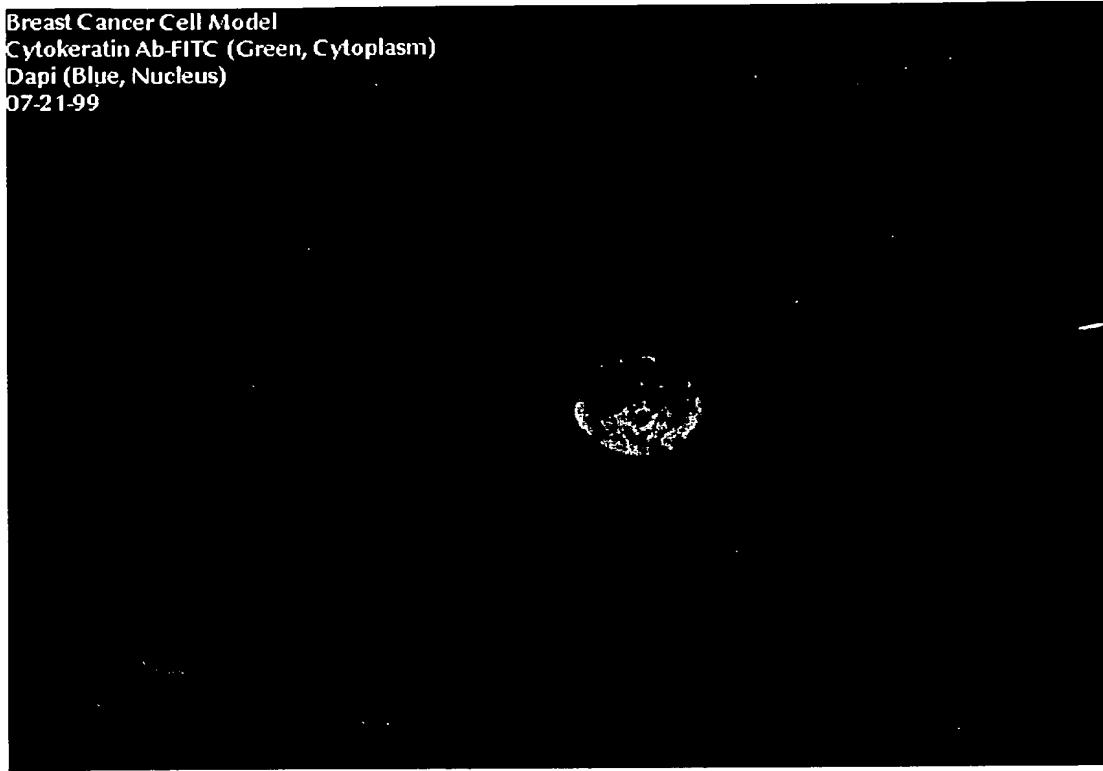


Figure 13 B
PR

Breast Cancer Cell Model
Progesterone Ab-TexasRed (Red, Nucleus)
Dapi (Blue, Nucleus)
07-21-99

